STATE OF UTAH -- DIVISION OF WATER RIGHTS -- DATA PRINT OUT for 55-8390 (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 Page 1 WATER RIGHT: 55-8390 APPLICATION/CLAIM NO.: CERT. NO.: SHARES OF STOCK: 76.308 CHANGES: a17196 Amended by Subsequent Change, a17817 Approved STOCK COMPANY ASSOCIATED WITH THIS WATER RIGHT: (This right has a share ownership in the Water Company listed below. To view Information regarding the Water Company for which this application is a Share Statement, click on the water company name.) ______ Lake Creek Irrigation Company -- SHARES OF STOCK: 76.308 NAME: Lake Creek Irrigation Company ADDR: PO Box 306 Heber City UT 84032 NAME: Twin Creeks Special Service District (Shareholder) ADDR: 6135 East Lake Creek Rd. Heber City, UT 84032 REMARKS: Shareholder with 76.308 shares (1 share = 9.0 ac-ft) ______ |PUB ENDED: |SE ACTION: [|CERT/WUC: LAND OWNED BY APPLICANT? No COUNTY TAX ID#: FILED: | PRIORITY: | PRIORITY: | PUB BEGAN: | PROTESTED: [No] | HEARING HLD: | PUB BEGAN: | NEWSPAPER: | PROOF DUE: ProtestEnd:]|ActionDate: EXTENSION: 07/28/1997|ELEC/PROOF:[]|ELEC/PROOF: |CERT/WUC: |TYPE: [|LAP, ETC: |LAPS LETTER: RUSH LETTR: | RENOVATE: | RECON REO: PD BOOK: [55-]|MAP: []|PUB DATE: Type of Right: Water Company Shares Source of Info: Share Statement Status: FLOW: 686.2 acre-feet SOURCE: Lake Creek and Tributaries COUNTY: Wasatch COMMON DESCRIPTION: Lake Creek Canyon POINTS OF DIVERSION -- SURFACE: (1) N 250 ft W 1750 ft from SE cor, Sec 02, T 4S, R 6E, SLBM Source: Unnamed Stream Diverting Works: Christensen (aka Ontario) Dam (2) N 520 ft W 1200 ft from SE cor, Sec 05, T 4S, R 6E, SLBM Diverting Works: 24-inch concrete pipe Source: Lake Creek (3) N 1167 ft E 910 ft from S4 cor, Sec 10, T 4S, R 6E, SLBM Source: Lake Creek Diverting Works: diversion dam and ditch (4) N 1172 ft E 179 ft from SW cor, Sec 10, T 4S, R 6E, SLBM Diverting Works: Jones Reservoir Dam Source: Unnamed Stream (5) S 2842 ft W 261 ft from N4 cor, Sec 15, T 4S, R 6E, SLBM Diverting Works: Deer Valley Dam Source: Unnamed Stream

Stream Alt Required?: No

POINTS OF REDIVERSION:

(1) N 520 ft W 1200 ft from SE cor, Sec 05, T 4S, R 6E, SLBM Diverting Works: 24-inch concrete pipe

(2) N 2463 ft W 1508 ft from S4 cor, Sec 10, T 4S, R 6E, SLBM Diverting Works: Witt Lake Dam

Source: Lake Creek

Source: Lake Creek Diversion Ditch

USES OF WATER RIGHT******* ELU -- Equivalent Livestock Unit (cow, horse, etc.) ******* EDU -- Equivalent Domestic Unit or 1 Family WRNUM 55-8390 continued*** (WARNING: Water Rights makes NO claims as to the accuracy of this data.) RUN DATE: 12/19/2016 (The Beneficial Use Amount is the quantity of Use that this Water Right contributes to the Group Total.) ______ SUPPLEMENTAL GROUP NO. 406902. Water Rights Appurtenant to the following use(s): 55-1494(DIL),1495(DIL),6609(CERT),7090(DEC),8155(DEC),8155(DEC),8157(DEC),8158(DEC),8159(DEC),8160(DEC),8161(DEC),8166(DEC) 8167 (DEC), 8390 (SHAR) IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 0.53 PERIOD OF USE: 04/01 TO 10/31 STOCKWATER: Beneficial Use Amt: UNEVALUATED ELUS Group Total: 5.0000 PERIOD OF USE: 01/01 TO 12/31 DOMESTIC: Beneficial Use Amt: UNEVALUATED EDUS Group Total: 1.0000 PERIOD OF USE: 01/01 TO 12/31 *-----SOUTH WEST OUARTER------SOUTH EAST OUARTER-----* ###PLACE OF USE: Section * NW | NE | SW | SE * Totals * 0.5300|_ Sec 03 T 4S R 5E SLBM *____|_ 0.5300 GROUP ACREAGE TOTAL: SUPPLEMENTAL GROUP NO. 408574. 55-8390 (SHAR) IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 228.73 ###PLACE OF USE: *------NORTH WEST QUARTER------SOUTH EAST QUARTER-----* * NW | NE | SW | SE * NW | NE | SW | SE * NW | NE | SW | SE * Sec 33 T 3S R 5E SLBM *_ *X *X | X lχ ΙX 0.0000 ΙX ΙX Sec 34 T 3S R 5E SLBM * X |X |X 0.0000 ΙX Sec 01 T 4S R 5E SLBM * *χ ΙX ΙX ΙX ΙX ΙX 0.0000 Sec 02 T 4S R 5E SLBM *X lχ ¥Υ ΙX ¥Υ ΙX ΙX *Y ΙX ΙX 0.0000 ΙX ΙX Sec 03 T 4S R 5F SLBM *X ΙX *****χ ΙX *****χ ΙX ΙX ΙX *χ ΙX 0.0000 Sec 04 T 4S R 5E SI BM *X ×χ *X *χ lχ ΙX ΙX ΙX ΙX ΙX ΙX lχ ΙX ΙX ΙX ΙX 0.0000 Sec 05 T 4S R 5E SLBM *_ 0.0000 ΙX Sec 09 T 4S R 5E SLBM * 0.0000 ΙX Sec 10 T 4S R 5E SLBM *X ΙX ΙX 0.0000 Sec 11 T 4S R 5E SLBM *X 0.0000 ΙX ΙX lχ Sec 12 T 4S R 5F SLBM *X ΙX ΙX ΙX *X ΙX ΙX ΙX *X ΙX *****χ 0.0000 Sec 06 T 4S R 6E SLBM * *χ 0.0000 *****χ Sec 07 T 4S R 6F SLBM * X 0.0000 SUPPLEMENTAL GROUP NO. 409536. Water Rights Appurtenant to the following use(s): 55-1494(DIL),1495(DIL),7090(DEC),8155(DEC),8156(DEC),8157(DEC),8158(DEC),8159(DEC),8160(DEC),8161(DEC),8166(DEC),8167(DEC) 8390 (SHAR), 9375 (DIL) IRRIGATION: Beneficial Use Amt: UNEVALUATED acres Group Total: 52.0 PERIOD OF USE: 04/01 TO 10/31 STOCKWATER: Beneficial Use Amt: UNEVALUATED ELUS Group Total: 58.0000 PERIOD OF USE: 01/01 TO 12/31 Group Total: 1.0000 DOMESTIC: Beneficial Use Amt: UNEVALUATED EDUS PERIOD OF USE: 01/01 TO 12/31 *-----NORTH WEST OUARTER------SOUTH EAST OUARTER------*----SOUTH WEST OUARTER------SOUTH EAST OUARTER------###PLACE OF USE: * NW | NE | SW | SE * Sec 34 T 3S R 5F SLBM * * | X Sec. 03 T 4S R 5E SLBM * 0.0000 This Right (55-8390) has an evaluated sole-supply total for irrigation of 0.0000 acres. ______ This Right (55-8390) is a member of 3 supplemental water right groups with irrigated acreage totaling 281.2600 acres. ______ Storage from 04/01 to 11/01, inclusive, in Witt Lake with a maximum capacity of 1226.000 acre-feet, located in: 44 NORTH-WEST≈ NORTH-EAST≈ SOUTH-WEST≈ SOUTH-EAST≈ 52.00 NW NE SW SE NW NE SW SE NW NE SW SE Area Inundated: NW NE SW SE ______ Storage from 04/01 to 11/01, inclusive, in Deer Valley Reservoir with a maximum capacity of 138.000 acre-feet, located in: 26 NORTH-WEST≈ NORTH-EAST≈ SOUTH-WEST≈ SOUTH-EAST≈ 12.00 NW NE SW SE NW NE SW SE NW NE SW SE NW NE SW SE Area Inundated:

NW NE SW SE

NW NE SW SE

Storage from 04/01 to 11/01, inclusive, in Christensen (aka Ontario) Res. with a maximum capacity of 80.000 acre-feet, located in:

Height of Dam: 27 NORTH-WEST≈ NORTH-EAST≈ SOUTH-WEST≈ SOUTH-EAST≈

NW NE SW SE

9.00 NW NE SW SE

Area Inundated:

(aka Ontario) Reservoir, Deer Valley Reservoir, Witt Lake and Jones Reservoir.

Point of Rediversion No. 2 is also a point of return to the natural channel

of water stored in Witt Lake.